

FORM PTO 1449 (modified)	Atty. Docket No. X-15070	Serial No. <b>10/500489</b> FILED CONCURRENTLY HEREWITH
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Applicants HENRY, James Robert, et al.	
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## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Pages or Relevant Figures Appear
<i>Mo</i>	AA	US 4,387,106	June 7, 1983	De Vries, et al.	
<i>Mo</i>	AB	US 4,465,509	August 14, 1984	Takematsu, et al.	
	AC				

## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> -Number <sup>4</sup> - Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
<i>Mo</i>	BA	WO 01 12187	February 22, 2001	Hargreaves, et al.		
<i>Mo</i>	BB	WO 01 60807	August 23, 2001	Jones, et al.		
<i>Mo</i>	BC	DE 14 57 876	May 29, 1969	Patent Concern N.V., Willemstad, Curacao (Niederländische Antillen)		
	BD					

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published.	T <sup>6</sup>
<i>Mo</i>	CA	CA 'Online!': Chemical Abstracts Service, Columbus, OH, US; Sato, et al.: "Urea Group-Containing Carboxylic Acids and Hypoglycemic and/or Hypolipidemic Agents Containing Them"; retrieved from STN database accession no. 137:87463, XP002241118, abstract & JP 2002 201171 A (Toa Eiyo, Ltd., Japan) July 15, 2002	
<i>↑</i>	CB	WPI/Derwent Online; XP002241120; Database Accession No. an 1999-229131 '19!; Abstract & WO 00 12534 A (Univ. Northeastern Ohio) March 9, 2000, abstract; pp. 23-29, 34, 36, 37	
<i>↓</i>	CC	Raju, B., et al.: "Solution-phase Combinatorial synthesis of Ureas Using Nitrophenylcarbamates"; BioOrganic & Medicinal Chemistry Letters, Oxford, GB; vol. 8, no. 21, November 3, 1998, pp. 3043-3048, XP004141872; ISSN: 0960-894X (scheme 1, compound type 7; table 1)	
<i>Mo</i>	CD	Nefzi, A., et al.: "An Efficient Two-Step Synthesis of Mono-, Di- and Triureas from Resin-bound Amides"; Tetrahedron Letters, Elsevier Science Publishers, Amsterdam, NL; vol. 41, no. 29, July 15, 2000, pp. 5441-5446, XP004209489, ISSN: 0040-4039 (compounds type 3, table 1)	

*Mo* March 2005

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130	CE	Ishii, A., et al.: "Highly Selective Aldose Reductase Inhibitors 1,3-(Arylalkyl)-2, 4, 5-Trioximidazolidine-1-Acetic Acids"; Journal of Medicinal Chemistry, American Chemical Society, Washington, US; vol. 39, no. 9, (1996), pp. 1924-1927, XP002064894, ISSN: 0022-2623	
↑	CF	Tanaka, et al.: "Inhibitors of Acyl-CoA; Cholesterol O-Acyltransferase (ACAT), Part I: Identification and Structure-Activity Relationships of a Novel Series of Substituted N-Alkyl-N-Biphenylmethyl-N'-Arylcureas"; BioOrganic and Medicinal Chemistry, vol. 6, 1998, pp. 15-30, XP002241118(the whole document)	
	CG	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, De; retrived from Beilstein, accession no. brn 2890655, XP002241121; Abstract & Vowinkel; Gleichenhagen: Tetrahedron Lett., 1974, pp. 143-146	
	CH	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 3271886, XP002241122; Abstract & Lohman: Chem. Ber., vol. 24m 1891, p. 2635	
	CI	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Weissenschaften, Frankfurt am Main, DE; retrived from Beistein, accession no. brn 3530969, XP002241123, abstract & Gabriel; Chem. Ber., vol. 47, 1914. page 3030	
	CJ	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 2451140; XP002241124; abstract & Spinzi, M., et al.: Tetrahedron Lett., vol. 5, 1969, pp. 289-292	
	CK	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 247670, XP002241125, abstract & Koelzer and Wehr: Arzneim. Forsch., vol. 9, 1959, pp. 113-116	
	CL	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 2812220, XP002241126, abstract & Adcock; Lawson: J. Chem. Soc C., 1996, pp. 65-67	
	CM	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 3272124; XP002241127, abstract & Schoeberl; Kawohl: Monatsh. Chem., vol. 88, 1957, pp. 478-492	
	CN	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 3271854, XP002241128, abstract & Goldenring: Chem. Ber., no. 23, 1890, p. 1173	
↓	CO	Crossfire Beilstein 'Online!': Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; retrieved from Beilstein, accession no. brn 2860895, XP002241129, abstract & Van Alphen: Recl. Trav. Chim. Pays-Bas, vol. 54, 1935, p. 885	
130	CP	Papesch, et al: "Synthesis of 1-mono- and 1,3-di-substituted 6-aminouracils, Diuretic Activity"; Journal of Organic Chemistry, American Chemical Society, Easton, US, XP002156529, ISSN: 0022-3263, (table I, the last entry and p. 1887, experimental)	

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<i>hs</i>	CQ	Davies, et al.: "Intramolecular Cyclisation of 2-Phenylethyl Isocyanates"; J. Chem. Soc., Perkin Trans. 1, 1978, pp. 180-184, XP009010939 (compound 13)	
<i>hs</i>	CR	Dimmock, et al.: "Ureylene Anticonvulsants and Related Compounds": Pharmazie, vol. 55, no. 7, (2000), pp. 490-494, XP001157470 (compounds type 1 and table 1, p. 491)	
<i>hs</i>	CS	Skinner, et al.: "N-substituted N'-Phenylureas"; J. Org. Chem., vol. 25, 1960, pp. 2046-2047, XP00241235 (table 1)	
Examiner Signature <i>hick</i>	Date Considered <i>March 2005</i>		

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<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> See Kinds Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 901.04. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.

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